	8D REPORT	Doc.No.	
		Issue Date	
		Rev.No.	
		Rev.No.	

Title (Problem Details) :		**Date Opened:**	**Last Updated:**

Customer:	**Customer report number:**	**Supplier Name**	
Customer responsible:	**Customer part number:**	**Rejected Qty.**	

DØ Symptom(s):

DØ Emergency Response Action(s):	**% Effective:**	**Date Implemented:**

D1 Team:

	Name	Dept	Name	Dept	
CFT Team		Quality			
		Production			
		Production			

D2 Problem Description:	**Sketch / Photo of Problem**

D3 Interim Containment Action(s):	**% Effective:**	**Date Implemented:**

Cause & Effect Diagram

Occurence — People, Materials, Machine, Method, Environment, Measurement

Out Flow — People, Materials, Machine, Method, Environment, Measurement

Posible Causes	**IS**	**IS NOT**	**Remarks**
Man			
Machine			
Method			
Material			
ENVIROMENT			

D4 Root Cause(s) and Escape Point(s): | **Why-Why Analysis**

		In Occurance	**In Out Flow**
	Why-1		
	Why-2		
	Why-3		
	Why-4		-
	Why-5		-

D5 Chosen Permanent Corrective Action(s):	**Responsibility**	**Date Implemente**	**% Effective:**

D6 Implemented Permanent Corrective Action's):

D7 Prevent Actions:		**Date Implemented:**

Update Design FMEA	Yes No N/A
Update Process FMEA	Yes No N/A
Update Drawings	Yes No N/A
Update Quality Alert.	Yes No N/A
Update Control Plans	Yes No N/A
Update Specifications	Yes No N/A
Update Work Instructions	Yes No N/A
machine PM Check sheet	Yes No N/A

D7 Systemic Prevent Recommendations:	**Responsibility:**

D8 Congralution team for succesfully problem solving .	**Date closed:**	**From:**